In the Claims

The following listing of the claims replaces all previous listings.

1.-20. (Canceled)

21. (New) A sanding block device, comprising:

a sanding block including a rear surface, a substantially flat working surface, and a side edge extending between the rear surface and the working surface, the sanding block being substantially round in shape;

sandpaper coupled to the working surface;

a pole mount having an axle and a base, the pole mount rotationally engaging the rear surface of the sanding block;

a hub having a first end rotationally engaged with the axle, and the hub having a second end; and

a pole coupled to the second end of the hub;

wherein the sanding block is configured to rotate on the pole mount, and the pole is configured to rotate with the hub; and

wherein the side edge is configured to engage an adjacent surface intersecting a surface to be finished by contacting the adjacent surface and rolling thereon during the contact.

- 22. (New) The device of claim 21, further comprising a resilient bumper coupled to the side edge.
- 23. (New) The device of claim 21, further comprising an elongated barrel being coupled at a first end to the second end of the hub, and being coupled at a second end to the pole.
- 24. (New) The device of claim 23, wherein the barrel is curved.
- 25. (New) The device of claim 23, wherein the elongated barrel further comprises: a first member configured for attachment to the hub; a second member configured for attachment to the pole; and

an adjustable knuckle coupling the first and second member.

- 26. (New) The device of claim 21, further comprising a stop coupled to the base, the stop being configured to prevent rotation of the axle.
- 27. (New) A sanding block device, comprising:

a substantially round sanding block having a rear surface, a working surface, and an edge extending between the rear surface and the working surface; and

a pole rotationally coupled to the rear surface of the sanding block;

wherein the sanding block rotates with respect to the pole; and

wherein the side edge contacts an adjacent surface intersecting a surface to be finished and rolls thereon during the contact.

- 28. (New) The device of claim 27, further comprising sandpaper coupled to the working surface.
- 29. (New) The device of claim 28, wherein the sandpaper is coupled to the work surface using hook and loop fabric.
- 30. (New) The device of claim 27, further comprising a base coupled to the rear surface of the sanding block, an axle rotationally coupled to the base, and a hub rotationally coupled to the axle, the hub being coupled to the pole.
- 31. (New) The device of claim 30, further comprising a stop coupled to the base, the stop being configured to prevent rotation of the axle.
- 32. (New) The device of claim 27, wherein the base is coupled to the sanding block using at least one fastener.
- 33. (New) The device of claim 27, further comprising a resilient bumper coupled to the side edge.

34. (New) A sanding block device, comprising:

a sanding block including a first surface, a second surface opposite to the first surface, and defining a round periphery;

sand paper coupled to the first surface of the sanding block; and a pole coupled to the second surface of the sanding block; wherein the sanding block rotates relative to the pole.

- 35. (New) The device of claim 34, wherein the sanding block rotates relative to the pole to allow the round periphery of the sanding block to ride along an adjacent surface intersecting a surface to be finished.
- 36. (New) The device of claim 35, further comprising a resilient bumper coupled to the sanding block along the periphery.
- 37. (New) The device of claim 34, wherein the sandpaper is coupled to the first surface of the sanding device using hook and loop fabric.
- 38. (New) The device of claim 34, further comprising a base coupled to the second surface of the sanding block, an axle rotationally coupled to the base, and a hub rotationally coupled to the axle, the hub being coupled to the pole.
- 39. (New) The device of claim 38, further comprising a stop coupled to the base, the stop being configured to prevent rotation of the axle.
- 40. (New) The device of claim 38, wherein the base is coupled to the sanding block using at least one fastener.